Having, thus, described the invention, what is claimed is:

1. A tree seat apparatus, comprising:

1

a frame comprising a seat support member, 2 an attachment member for attaching the frame to a tree, and 3 a seat cushion for operatively attaching to said seat support member, said seat cushion 4 comprising an envelope with a gas sealed therein; and 5 a reinforcing member situated below said envelope; 6 wherein said envelope extends over an area which substantially covers said reinforcing 7 8 member. The tree seat apparatus of claim 1, wherein the seat cushion includes at least two adjacent 1 chambers, and wherein each of the chambers is independently sealed. 2 The tree seat apparatus of claim 1, wherein the envelope has a flexible foam therein. 1 3. The tree seat apparatus of claim 1, wherein the reinforcing member comprises a layer of 1 4. 2 foam material below the envelope. The tree seat apparatus of claim 4, wherein the seat cushion further comprises a top layer of 1 foam material above the envelope, and wherein the foam material of the reinforcing member is 2 3 denser than the foam material of the top foam layer.

1	6. A seat cushion for use with a tree seat apparatus, said seat cushion comprising:		
2	a sealed envelope containing an entrapped gas;		
3	a layer of flexible, resilient foam above the sealed envelope and defining a		
4	top foam layer;		
5	a reinforcing member below the sealed envelope, said reinforcing member		
6	comprising a material which is denser than the foam of the top foam layer; and		
7	a protective outer layer covering the sealed envelope, the top foam layer,		
8	and the reinforcing member.		
1	7. The seat cushion of claim 6, wherein said outer layer comprises a fabric material.		
1	8. The seat cushion of claim 6, wherein the reinforcing member comprises a resilient closed		
2	cell foam.		
1	9. The seat cushion of claim 6, wherein the sealed envelope comprises at least two separate		
2	chambers.		
1	10. The seat cushion of claim 8, wherein the sealed envelope comprises at least two separate		
2	chambers.		
1	11. The tree seat apparatus of claim 6, wherein the sealed envelope has a flexible resilient		
2	foam material therein.		

1	12.	A tree seat apparatus, comprising
2		a frame comprising a seat support member,
3		an attachment member which is operatively connectable to the frame for removably
4		attaching the frame to a tree, and
5		a seat cushion for operatively attaching to said seat support member and comprising:
6		a sealed envelope containing an entrapped gas;
7		a layer of flexible, resilient foam above the sealed envelope and defining a top
8		foam layer;
9		a reinforcing member comprising a foam material, said reinforcing member being
LO		situated below the sealed envelope and formed from a foam which is denser than
1		the top foam layer; and
L2		a protective outer layer covering the reinforcing member, the sealed envelope and
13		the top foam layer.
1	13.	The tree seat apparatus of claim 12, wherein the seat cushion outer layer comprises a fabric
2	mate	erial.
1	14.	The tree seat apparatus of claim 12, wherein the seat cushion outer layer comprises a

2 restraining device selected from the group consisting of belts, cables and chains.

2

1

water-resistant liner.

15. The tree seat apparatus of claim 12, wherein the attachment member comprises at least one

- 1 16. The tree seat of claim 12, wherein the sealed envelope comprises at least two separate
- 2 chambers.

1

- 1 17. The tree seat apparatus of claim 1, wherein the envelope is substantially permanently
- 2 sealed.
- 1 18. The tree seat apparatus of claim 6, wherein the envelope is substantially permanently
- 2 sealed.
 - 1 19. The tree seat apparatus of claim 6, wherein that the protective outer layer
 - 2 completely covers and encloses the sealed envelope.